CommScope's Wireless Solutions Added to the U.S. National Security Agency's Commercial Solutions for Classified Programs List

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Company's RUCKUS® SmartZone Controllers and Access Points Certified to be Used in Layered Solutions Protecting Classified Data

HICKORY, N.C.--(BUSINESS WIRE)--Jan. 28, 2021-- The U.S. federal government faces security challenges on multiple fronts which makes the ability to access solutions that have been pre-vetted even more important. CommScope today announced that its RUCKUS® SmartZone controllers and RUCKUS access points have cleared the National Security Agency/Central Security Service (NSA/CSS) vetting process and are now available on the Commercial Solutions for Classified (CSfC) Programs list.

This press release features multimedia. View the full release here: https://www.businesswire.com/news/home/20210128005197/en/

CommScope's RUCKUS SmartZone Controller (Photo: Business Wire)

NSA/CSS's CSfC Program was established to enable commercial products to be used in layered solutions protecting classified National Security Systems (NSS) data. This gives the government the ability to securely communicate based on commercial standards. The evaluation was carried out in accordance with the Common Criteria Evaluation and Validation Scheme (CCEVS) requirements and guidance.

RUCKUS wireless LAN (WLAN) controllers are designed to eliminate the difficulties administrators experience with building and managing large-scale WLAN networks that can include hundreds of thousands of Wi-Fi access points and thousands of concurrent Wi-Fi clients. The RUCKUS carrier-class management system provides feature-rich management of access points, such as RF management, load balancing, adaptive meshing and backhaul optimization and secure connectivity to all wireless clients.

"The protection of government information – especially NSS data – is critical to the national security of the United States," said Chris Collura, vice president, Federal business for CommScope. "CommScope's wired and wireless networking products meet the stringent standards required to work within a government network. We made strategic investments in our wireless controllers and access points to meet the NSA/CSS's CSfC Program requirements."

To access the NSA/CSS CSfC approved products list, click here.

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About CommScope:

CommScope (NASDAQ: COMM) is pushing the boundaries of technology to create the world's most advanced wired and wireless networks. Our global team of employees, innovators and technologists empower customers to anticipate what's next and invent what's possible. Discover more at www.commscope.com.

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